

| L Number | Hits | Search Text   | DB  | Time stamp       |
|----------|------|---|---|------------------|
| 1        | 2099 | ((427/181) or (427/192) or (427/230) or (427/376.7) or (427/242)).CCLS.   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/06/14 12:22 |
| 2        | 9    | ((((427/181) or (427/192) or (427/230) or (427/376.7) or (427/242)).CCLS.) and ((metal near3 powder) with (liquid fluid)) and (container bottle jar pipe conduit tube))   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/06/14 12:34 |
| 3        | 369  | ((metal near3 powder) with (liquid fluid)) and ((container bottle jar pipe conduit tube) with (inside internal interior))   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/06/14 12:35 |
| 4        | 2    | (mechanical near3 plat\$3) and 427/230[cccls]   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/06/14 12:41 |
| 5        | 48   | ((coat\$3 with (interior internal inside) with surface) same ((metal near3 powder) and (liquid fluid)))   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/06/14 13:20 |
| 6        | 29   | ((coat\$3 with (interior internal inside) with surface) same ((metal near3 powder) and (liquid fluid)))) and (vaporiz\$5 evaporat\$4)   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/06/14 13:21 |
| 7        | 96   | ((coat\$3 with (interior internal inside) with surface) same (slurry and metal and (particle powder)))  | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/06/14 13:37 |
| 8        | 53   | ((coat\$3 with (interior internal inside) with surface) same (slurry and metal and (particle powder)))) and (vaporiz\$5 evaporat\$4)  | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/06/14 13:54 |
| 9        | 45   | ((((coat\$3 with (interior internal inside) with surface) same (slurry and metal and (particle powder)))) and (vaporiz\$5 evaporat\$4)) not (((coat\$3 with (interior internal inside) with surface) same ((metal near3 powder) and (liquid fluid)))) and (vaporiz\$5 evaporat\$4)) | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/06/14 13:21 |
| 11       | 6    | ((coat\$3 with (interior internal inside) with surface) same slurry same vibrat\$4)) and (vaporiz\$5 evaporat\$4)   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/06/14 13:50 |
| 12       | 1    | ("4885129").PN.   | USPAT   | 2004/06/14 13:53 |
| 13       | 14   | ("3666005"   "3681843"   "3762011"   "3840069"   "3911547"   "4039703"   "4082863"   "4196504"   "4274479"   "4305756"   "4404166"   "4461343"   "4760878"   "4765950").PN.   | USPAT   | 2004/06/14 13:50 |
| 14       | 2    | 4885129.URPN.   | USPAT   | 2004/06/14 13:52 |
| 16       | 152  | container same slurry same metal\$3 same coat\$3  | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/06/14 13:54 |
| 17       | 19   | (container same slurry same metal\$3 same coat\$3) and vibrat\$4  | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/06/14 13:54 |

|    |      |  |   |                  |
|----|------|--|---|------------------|
| 18 | 6    | ((container same slurry same metal\$3 same coat\$3) and vibrat\$4) and (vaporiz\$5 evaporat\$4)  | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM TDB | 2004/06/14 14:18 |
| 19 | 2556 | slurry same (pipe tube conduit) same (vibrat\$3 agitat\$3)   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM TDB | 2004/06/14 14:19 |
| 20 | 401  | slurry same (pipe tube conduit) same (vibrat\$3 agitat\$3) same rotat\$4   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM TDB | 2004/06/14 14:19 |
| 21 | 401  | slurry same (pipe tube conduit) same (vibrat\$3 agitat\$5) same rotat\$4   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM TDB | 2004/06/14 14:19 |
| 22 | 87   | slurry with (pipe tube conduit) with (vibrat\$3 agitat\$5) with rotat\$4   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM TDB | 2004/06/14 14:22 |
| 23 | 21   | slurry with (pipe tube conduit) with vibrat\$5 with rotat\$4   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM TDB | 2004/06/14 14:24 |
| 24 | 0    | (slurry same (pipe tube conduit) same vibrat\$5 same rotat\$4) and (427/230[ccls] 427/231[ccls])   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM TDB | 2004/06/14 14:24 |
| 25 | 102  | (slurry same (pipe tube conduit) same vibrat\$5 same rotat\$4)   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM TDB | 2004/06/14 14:25 |
| 26 | 81   | ((slurry same (pipe tube conduit) same vibrat\$5 same rotat\$4)) not (slurry with (pipe tube conduit) with vibrat\$5 with rotat\$4)  | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM TDB | 2004/06/14 14:25 |
| 27 | 5    | ((slurry same (pipe tube conduit) same vibrat\$5 same rotat\$4)) not (slurry with (pipe tube conduit) with vibrat\$5 with rotat\$4)) and (coat\$3 with (inside internal interior)) | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM TDB | 2004/06/14 14:25 |
| 10 | 11   | ((coat\$3 with (interior internal inside) with surface) same slurry same vibrat\$4)  | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM TDB | 2004/06/14 14:32 |
| 28 | 4    | (heat near3 pipe near3 wick) same (slurry and thickness)   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM TDB | 2004/06/14 14:42 |
| 29 | 8    | (heat near3 pipe near3 wick) same (sintered and metal and thickness)   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM TDB | 2004/06/14 14:43 |
| 30 | 4    | ((heat near3 pipe near3 wick) same (sintered and metal and thickness)) not ((heat near3 pipe near3 wick) same (slurry and thickness))  | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM TDB | 2004/06/14 14:44 |

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|----|----|---|---|------------------|
| 31 | 12 | (heat near3 pipe near3 wick) same (groove land) same (sintered and metal) | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM TDB | 2004/06/14 14:52 |
| 32 | 2  | ("4274479").PN.   | USPAT;<br>EPO; JPO;<br>DERWENT                          | 2004/06/14 14:52 |

10/784, 251

Day :  
Monday  
Date:  
6/14/2004  
Time:  
11:38:09

## PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = WANG

First Name = PEI

| Application# | Patent#    | Status | Date Filed | Title  | Inventor Name 51     |
|--------------|------------|--------|------------|--|----------------------|
| 60548264     | Not Issued | 020    | 02/27/2004 | METHOD OF DELIVERING MULTIPLE WAVELENGTHS TO AN INSTRUMENT BY USING A COMBINER   | WANG, PEIDONG        |
| 60526322     | Not Issued | 020    | 12/02/2003 | INTER-PROCESSOR CHARGING AND BATTERY MANAGEMENT IN A MULTIPLE-PROCESSOR WIRELESS MOBILE COMMUNICATION DEVICE OPERATING ON A PROCESSOR SPECIFIC COMMUNICATION NETWORK | WANG, PEIWEI         |
| 60516049     | Not Issued | 020    | 10/31/2003 | METHOD TO REDUCE RESIDUAL FACET REFLECTION OF A SEMICONDUCTOR AMPLIFIER  | WANG, PEIDONG        |
| 60309090     | Not Issued | 159    | 07/31/2001 | COMPOUNDS WITH THE BICYCLO[4.2.1] NONANE SYSTEM FOR THE TREATMENT OF FLAVIVIRIDAE INFECTIONS   | WANG, PEIYUAN        |
| 60276402     | Not Issued | 159    | 03/16/2001 | VERTICAL-CAVITY SURFACE-EMITTING LASER WITH CAVITY COMPENSATED GAIN  | WANG, PEIDONG D.     |
| 60188335     | Not Issued | 159    | 03/09/2000 | METHOD AND APPARATUS FOR HIGH SPEED TABLE SEARCH   | WANG, PEI-FENG       |
| 60187518     | Not Issued | 159    | 03/07/2000 | REPRODUCTION-SPECIFIC GENES  | WANG, PEIJING JEREMY |
| 60180795     | Not Issued | 159    | 02/07/2000 | NEW PHARMACEUTICAL COMPOSITION OF RELAXING SMOOTH MUSCLE   | WANG, PEI            |
| 10806675     | Not Issued | 019    | 03/23/2004 | METAL TRANSFER IN ARC WELDING  | WANG, PEI-CHUNG      |
| 10802069     | Not Issued | 019    | 03/15/2004 | COMPACT MULTIPASS OPTICAL ISOLATOR   | WANG, PEIDONG        |
| 10800206     | Not Issued | 019    | 03/12/2004 | EXTENDED OPTICAL BANDWIDTH SEMICONDUCTOR SOURCE  | WANG, PEIDONG        |
| 10799304     | Not Issued | 019    | 03/12/2004 | HIGH SPECTRAL FIDELITY LASER SOURCE WITH LOW FM-TO-AM CONVERSION AND NARROWBAND TUNABILITY   | WANG, PEIDONG        |
| 10797954     | Not Issued | 020    | 03/11/2004 | ADHESIVE DISPERSING RIVET  | WANG, PEI-CHUNG      |
| 10785958     | Not Issued | 020    | 02/26/2004 | CIRCULATION STRUCTURE OF HEAT DISSIPATION DEVICE   | WANG, PEI CHOA       |
| 10785793     | Not Issued | 018    | 02/24/2004 | SHEET-TO-TUBE RESISTANCE SPOT WELDING USING SERVO GUN  | WANG, PEI-CHUNG      |
| 10784251     | Not Issued | 030    | 02/24/2004 | UNIFORM COATING PROCESS OF METAL POWDER MICRO THIN FILM  | WANG, PEI CHOA       |
| 10780481     | Not Issued | 030    | 02/17/2004 | FRICTION STIR RIVET DRIVE SYSTEM AND STIR RIVETING METHODS   | WANG, PEI-CHUNG      |
| 10779514     | Not Issued | 030    | 02/13/2004 | PROJECTION WELD-BONDING SYSTEM AND   | WANG, PEI-CHUNG      |

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|          | Issued     |     |            | METHOD   |                 |
|----------|------------|-----|------------|--|-----------------|
| 10760285 | Not Issued | 030 | 01/21/2004 | MODIFIED RADIAL MOTION (MRM) METHOD FOR MODIFYING LENGTHWISE CURVATURE OF FACE-MILLING SPIRAL BEVEL AND HYPOID GEARS | WANG, PEI YU    |
| 10758354 | Not Issued | 019 | 01/15/2004 | MICRO-ELECTRO-MECHANICAL PRESSURE SENSOR   | WANG, PEIDONG   |
| 10758343 | Not Issued | 019 | 01/15/2004 | MONOLITHIC SEMICONDUCTOR LIGHT SOURCE WITH SPECTRAL CONTROLLABILITY  | WANG, PEIDONG   |
| 10739356 | Not Issued | 030 | 12/18/2003 | METHOD OF JOINING DISSIMILAR MATERIALS   | WANG, PEI-CHUNG |
| 10730731 | Not Issued | 030 | 12/08/2003 | METHOD OF IMPROVING WELD QUALITY   | WANG, PEI-CHUNG |
| 10725065 | Not Issued | 030 | 12/01/2003 | VEHICLE MODULAR BODY AND METHOD OF ASSEMBLY THEREOF  | WANG, PEI-CHUNG |
| 10724948 | Not Issued | 030 | 12/01/2003 | APPARATUS AND METHOD FOR ACCOMMODATING PART MISMATCH DURING JOINING  | WANG, PEI-CHUNG |
| 10720725 | Not Issued | 030 | 03/18/2004 | SUPPLYING SHIELDING GAS  | WANG, PEI-CHUNG |
| 10715892 | Not Issued | 030 | 11/18/2003 | WELD NUGGET INOCULATION  | WANG, PEI-CHUNG |
| 10705683 | Not Issued | 019 | 11/11/2003 | MICROELECTROMECHANICALLY TUNABLE, CONFOCAL, VERTICAL CAVITY SURFACE EMITTING LASER AND FABRY-PEROT FILTER            | WANG, PEIDONG   |
| 10705015 | Not Issued | 041 | 11/12/2003 | STRUCTURE OF CONNECTOR TERMINAL  | WANG, PEI-JUNG  |
| 10695414 | Not Issued | 019 | 10/28/2003 | VERTICAL-CAVITY SURFACE-EMITTING LASER (VCSEL) WITH CAVITY COMPENSATED GAIN  | WANG, PEIDONG   |
| 10691510 | Not Issued | 020 | 10/24/2003 | SUPPORTING STRUCTURE FOR PLANAR HEAT PIPE  | WANG, PEI CHOA  |
| 10684924 | Not Issued | 020 | 10/14/2003 | INTERMITTENT WASHER  | WANG, PEI-CHUNG |
| 10681244 | Not Issued | 030 | 10/09/2003 | INTEGRATED PACKET BIT ERROR RATE TESTER FOR 10G SERDES   | WANG, PEIQING   |
| 10677317 | Not Issued | 020 | 10/03/2003 | HEAT SINK STRUCTURE  | WANG, PEI CHOA  |
| 10664325 | Not Issued | 030 | 09/17/2003 | MECHANICAL AND ADHESIVE FASTENER UNIT  | WANG, PEI-CHUNG |
| 10662846 | Not Issued | 030 | 09/15/2003 | WELD GUN EQUALIZER   | WANG, PEI-CHUNG |
| 10662841 | Not Issued | 030 | 09/15/2003 | SHEET-TO-TUBE WELDED STRUCTURE AND METHOD  | WANG, PEI-CHUNG |
| 10653104 | Not Issued | 030 | 09/03/2003 | PLANAR HEAT PIPE STRUCTURE   | WANG, PEI CHOA  |
| 10647706 | Not Issued | 020 | 08/25/2003 | RESISTANCE WELDING CONTROL METHOD  | WANG, PEI-CHUNG |
| 10638370 | Not Issued | 030 | 08/12/2003 | HIGH SPEED COMPARATOR FOR 10G SERDES   | WANG, PEIQING   |
| 10632997 | Not Issued | 030 | 08/01/2003 | COMPOUNDS WITH THE BICYCLO[4.2.1]NONANE SYSTEM FOR THE TREATMENT OF FLAVIVIRIDAE INFECTIONS                          | WANG, PEIYUAN   |
| 10632779 | Not Issued | 019 | 08/01/2003 | SYSTEM FOR AMPLIFYING OPTICAL SIGNALS  | WANG, PEIDONG   |
| 10624275 | Not Issued | 030 | 07/22/2003 | BLIND RIVET WITH EXTENDED ADHESIVE RESERVOIR   | WANG, PEI-CHUNG |

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|          |            |     |            |   |                       |
|----------|------------|-----|------------|---|-----------------------|
| 09865417 | Not Issued | 161 | 05/29/2001 | FLEXIBLE PACKAGE FABRICATION METHOD   | WANG, PEI-WEI         |
| 09854007 | 6479307    | 150 | 05/10/2001 | METHOD OF MONITORING LOSS OF SILICON NITRIDE  | WANG, PEI-JEN         |
| 09853399 | Not Issued | 161 | 05/14/2001 | METHOD FOR ELECTRICAL RESISTANCE WELDING THIN METAL SHEETS TOGETHER FOR AUTOMOTIVE VEHICLE STRUCTURES | WANG, PEI-CHUNG       |
| 09844864 | Not Issued | 041 | 04/27/2001 | OVARY-SPECIFIC GENES AND PROTEINS   | WANG, PEI             |
| 09830810 | Not Issued | 041 | 07/25/2001 | OVARY-SPECIFIC GENES AND PROTEINS   | WANG, PEI             |
| 09801574 | Not Issued | 161 | 03/07/2001 | REPRODUCTION-SPECIFIC GENES   | WANG, PEI-JING JEREMY |
| 09548848 | 6455316    | 150 | 04/13/2000 | PARALLEL REACTOR WITH INTERNAL SENSING AND METHOD OF USING SAME                                       | WANG, PEI             |
| 09501508 | 6373152    | 150 | 02/09/2000 | ELECTRICAL ENERGY STORAGE DEVICE  | WANG, PEI-JEN         |

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| Last Name                |      | First Name |        |
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## Inventor Name Search Result

Your Search was:

Last Name = WANG  
First Name = PEI-CHOA

| Application# | Patent#    | Status | Date Filed | Title   | Inventor Name 1 |
|--------------|------------|--------|------------|---|-----------------|
| 10426846     | Not Issued | 093    | 05/01/2003 | TABULAR HEAT PIPE STRUCTURE HAVING SUPPORT BODIES | WANG, PEI-CHOA  |

Inventor Search Completed: No Records to Display.

|                          |      |            |        |
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| Search Another: Inventor | WANG | PEI-CHOA   | Search |

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